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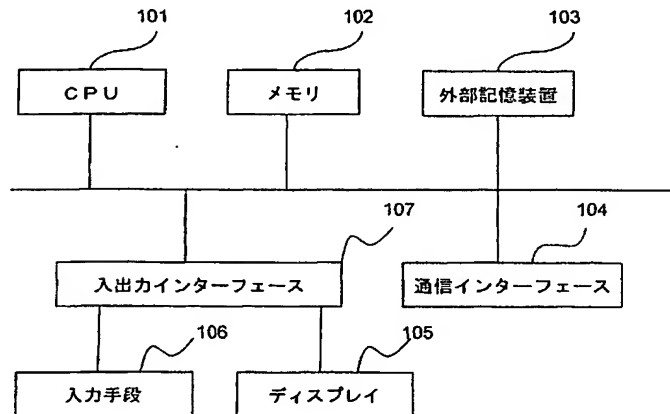
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(54) Title: LIVING BODY GROWTH AND THERAPY PROMOTION CONDITION COLLECTION INFORMATION PROCESSING DEVICE

(54) 発明の名称: 生体育成・治癒促進条件収集用情報処理装置



102...MEMORY
103...EXTERNAL STORAGE UNIT
107...INPUT/OUTPUT INTERFACE
104...COMMUNICATION INTERFACE
106...INPUT MEANS
105...DISPLAY

(57) Abstract: Irradiation light to a living body by light irradiation means (X1) is at least controlled, and an information processing device (P3) is communicably connected to a plurality of control devices (P2) for accelerating the growth or therapy of the living body. Environmental data, produced by one control device (P1), about environments, such as the growth of the living body, including irradiation light to the living body is transmitted to the information processing device (P3) and is managed by the information processing device (P3). The environmental data from the information processing device (P3) to the one processing

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ABSTRACT

An information processing system P3 is communicably connected with multiple controlling systems P2 that promote the growth or health of living organisms by controlling at the least the light irradiated on such living organisms by a light irradiating means X1, and the environmental data produced by one controlling system P1 and concerning the beneficial environmental parameters including the light irradiated on the living organisms are transmitted to and administered by the information processing system P3 so that the environmental data from one of the controlling systems P2 is delivered from the information processing system P3 to any of the other controlling systems P2, and royalty data concerning royalties is produced in relationship to a controlling system identifier that uniquely identifies the one controlling system P1 when the information processing system P3 receives or delivers the environmental data.